Claim Amendments:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An apparatus <u>to transmit image data from a wireless local area telephone to a wireless wide area telephone network,</u> comprising:

a wireless wide area network telephone interface to couple to a wireless wide area network telephone <u>in communication with the wireless wide area telephone network</u>;

a transceiver to communicate with <u>the</u> [[a]] wireless local area telephone to receive <u>first image</u> data <u>at a first frequency and a first protocol of operation of the wireless local area telephone</u> ~~related to an outgoing text message~~ from the wireless local area telephone;

a first control module to <u>convert the first image data at the first frequency and the first protocol to first image data at a second frequency and a second protocol of operation of the wireless wide area network telephone and to</u> transfer the <u>first image</u> data <u>at the second frequency and the second protocol</u> ~~related to the outgoing text message received at the transceiver~~ to the wireless wide area network telephone for transmission <u>over the wireless wide area telephone network</u> ~~of the outgoing text message~~;

an alphanumeric keypad for use in composing <u>an</u> [[the]] outgoing text message;

a display configured for visually displaying the outgoing text message<u>, the first image data from the wireless local area telephone, and second image data from a universal serial bus (USB) interface</u>;

a display control module configured to receive the outgoing text message<u>, the first image data from the wireless local area telephone, and the second image data from the USB interface,</u> and to determine whether the outgoing text message<u>, the first image data from the wireless local area telephone, and the second image data from the USB interface</u> should be visually displayed at the display and to monitor

information received at the wireless wide area network telephone interface <u>from</u> [[at]] <u>the</u> [[an]] alphanumeric keypad <u>or</u> and at a <u>from a</u> digital interface module; a ~~universal serial bus (USB)~~ <u>USB</u> interface configured to receive <u>the second image</u> data from an external device;

wherein the digital interface module is configured to receive the <u>second image</u> data from the USB interface and to determine when the <u>second image</u> data is to be provided to one of the wireless wide area network interface, the display control module and a call control module, where the digital interface module is further configured to monitor the information received at the wireless wide area network telephone interface to determine when received data is to be provided to one of the ~~universal serial bus (USB)~~ <u>USB</u> interface and a standardized input/output media interface; and

wherein the call control module is configured to receive <u>the second image</u> data from the digital interface module and to transfer the <u>second image</u> data received from the digital interface module to the wireless local area telephone.

2. (Cancelled).

3. (Currently Amended) The apparatus of claim 1, wherein the wireless local area telephone comprises a wireless local area handset adapted to send data related to <u>the</u> [[an]] outgoing text message to the transceiver.

4. (Previously Presented) The apparatus of claim 1, wherein the wireless local area telephone comprises a display to display text related to the outgoing text message.

5 - 8. (Cancelled).

9. (Currently Amended) The apparatus of claim 1, wherein the wireless wide area network telephone is a [[Personal]] <u>personal</u> communication services (PCS) telephone.

10. (Previously Presented) The apparatus of claim 1, further comprising:
a speaker;

wherein the call control module communicates an incoming voice portion of a call received at the wireless wide area network telephone interface to the speaker.

11. (Previously Presented) The apparatus of claim 10, further comprising:

a microphone; and

wherein the call control module provides an outgoing voice portion received at the microphone to the wireless wide area network telephone interface.

12. (Previously Presented) The apparatus of claim 11, wherein the display control module receives input from the alphanumeric keypad.

13 - 17. (Cancelled).

18. (Original) The apparatus of claim 1, further comprising a battery charger for charging a battery in the wireless wide area network telephone.

19. (Original) The apparatus of claim 1, further comprising:

a battery charger for charging a battery in the wireless wide area telephone; and

a battery charger for charging a battery in the wireless local area telephone.

20. (Cancelled).

21. (Previously Presented) The apparatus of claim 1, wherein the USB interface is connected to the external device that is a personal computer (PC), and wherein the first control module is adapted to receive data related to a communication from the PC via the USB interface and to send the data related to the communication to the wireless wide area network telephone.

22. (Previously Presented) The apparatus of claim 1, wherein the external device is a camera.

23. (Previously Presented) The apparatus of claim 1, wherein the external device is a personal data assistant (PDA).

24. (Previously Presented) The apparatus of claim 1, wherein the external device is a digital storage card.

25. (Previously Presented) The apparatus of claim 1, further comprising a second data interface.

26. (Previously Presented) The apparatus of claim 1, further comprising a portable media reader and/or writer interface.

27. (Currently Amended) A method for relaying images ~~wireless local area telephone calls~~ from a wireless local area telephone to a wireless wide area network telephone, the method comprising:

receiving an outgoing ~~text~~ communication signal <u>at a first frequency</u> from a wireless local area telephone at a base station<u>, the outgoing communication signal comprising image data</u>;

monitoring information included in the outgoing ~~text~~ communication signal at a display control module coupled to a first interface of the base station to determine when the monitored information should be displayed on a visual display;

monitoring the information included in the outgoing ~~text~~ communication signal at a digital interface module coupled to the first interface of the base station to determine when the monitored information should be provided to one of a universal serial bus (USB) interface or a standardized input/output media interface; ~~and~~

<u>converting the image data of the communication signal from the first frequency to a second frequency; and</u>

<u>transmitting the image data at the second frequency to</u> ~~initiating communication from the base station to~~ the wireless wide area network telephone in response to receiving the outgoing ~~text~~ communication signal.

28 - 33. (Cancelled).

34. (Original) The method of claim 27, further comprising communicating with an external device through a second standardized interface.

35. (Original) The method of claim 34, wherein the second standardized interface is a portable media reader/writer standardized interface.

36. (Original) The method of claim 34, wherein the external device is a digital storage card.

37. (Currently Amended) A method for communicating images from a wireless local area telephone to a wireless wide area network telephone via ~~with an external device from~~ a base station, the method comprising:

receiving an [[the]] outgoing data call request signal at the base station from a wireless local area telephone;

initiating from the base station a data call to be made from a wireless wide area network telephone in response to receiving the outgoing data call request signal from the wireless local area telephone;

receiving, at the base station, first image data at a first frequency and a first protocol from the wireless local area telephone;

converting, at the base station, the first image data at the first frequency and the first protocol to first image data at a second frequency and a second protocol;

transmitting the first image data at the second frequency and the second protocol to the wireless wide area network telephone;

receiving second image data from a first ~~communicating with the~~ external device through a universal serial bus (USB) interface of the base station, ~~the external device having an interface to send data for visual display on a display of the base station,~~;

transferring the second image data ~~communicated~~ from the first external device through the USB interface to at least one of an interface module, a display control module or a call control module at the base station;

displaying the second image data ~~communicated~~ from the first external device on a [[the]] display of the base station ~~in the case where~~ when the data is transferred to the display control module;

communicating the second image data ~~communicated~~ from the first external device to the wireless local area telephone ~~in the case where~~ via the base station when the data is transferred to the call control module; and

communicating the second image data ~~communicated~~ from the first external device to the wireless wide area network telephone ~~in the case where~~ via the base station when the data is transferred to the interface ~~control~~ module.

38. (Original) The method of claim 37, further comprising charging the wireless wide area network telephone from the base station.

39. (Original) The method of claim 38, further comprising charging the wireless local area telephone from the base station.

40 - 41. (Cancelled).

42. (Currently Amended) The method of claim 37, wherein the <u>first</u> external device is a personal computer (PC).

43. (Currently Amended) The method of claim 37, wherein the <u>first</u> external device is a camera.

44. (Currently Amended) The method of claim 37, further comprising communicating with [[an]] <u>a second</u> external device through a second standardized interface.

45. (Original) The method of claim 44, wherein the second standardized interface is a portable media reader/writer standardized interface.

46. (Currently Amended) The method of claim 44, wherein the <u>second</u> external device is a digital storage card.

47 - 52. (Cancelled).

53. (Previously Presented) The apparatus of claim 1, further comprising a keypad control module to receive input from the alphanumeric keypad.

54-55. (Cancelled).

56. (Currently Amended) The apparatus of claim 1, further comprising at least one data interface, wherein the first control module receives data related to the [[an]] outgoing ~~data~~ text message via the at least one data interface and transfers the data related to the outgoing ~~data~~ text message to the wireless wide area network telephone for transmission.

57. (Previously Presented) The apparatus of claim 56, wherein the data related to the outgoing text message is displayed at the display.

58. (Currently Amended) The apparatus of claim 56, wherein the wireless local area telephone further comprises a display to display data related to the outgoing ~~data~~ text message at the wireless local area telephone.

59-61. (Cancelled).

62. (Previously Presented) The method of claim 27, further comprising:
receiving an incoming text communication signal from the wireless wide area network
     telephone at the base station; and
sending data related to the incoming text communication from the base station to the
     wireless local area telephone for display at the wireless local area telephone.

63. (Cancelled).

64. (Currently Amended) The method of claim 27, further comprising ~~wherein communicating with the external device comprises~~:
receiving data related to a communication from [[the]] an external device; and
sending the data related to the communication to the wireless local area telephone for
     display.

65. (Currently Amended) The method of claim 64, further comprising initiating communication from the base station to the wireless wide area network telephone in response to receiving the data related to the communication, wherein the wireless wide area network telephone transmits the communication.

66. (Previously Presented) The method of claim 64, wherein the data related to the communication comprises an image.

67. (Currently Amended) The method of claim 27, further comprising:

receiving input via a [[the]] keypad at the base station; and

initiating a text communication from the base station to the wireless wide area network telephone based on the input.

68. (Previously Presented) The method of claim 67, further comprising sending data related to the input to the wireless local area telephone for display.

69-73. (Cancelled).